USER MANUAL

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2-way Digital SPDIF (Coaxial/ Toslink) Audio Converter

Dear Customer

Thank you for purchasing this product. For optimum performance and safety, please read these instructions carefully before connecting, operating or adjusting this product. Please keep this manual for future reference.

1.0 Introduction

This 2-way Digital SPDIF (Coaxial/ Toslink) Audio Converter can let the users to connect SPDIF audio signal input through either Coaxial cable or Toslink cable, and passes the signal (as is) to both its coaxial and Toslink output ports. With its built-in amplification feature, It can also serve as a repeater of audio signal and extend (double) the transferring distance.

2.0 Feature

* Supports two-way conversion: Coaxial to Toslink or Toslink to Coaxial
* Audio format support: LPCM2.0/DTS/Dolby-AC3
* Supports amplification of SPDIF audio and extends the transferring distance, through coaxial or Toslink cables
* Select one input from Coaxial or Toslink input ports, and send SPDIF audio signal to both Coaxial and Toslink output ports simultaneously
* Compact size and easy to install

3.0 Specification

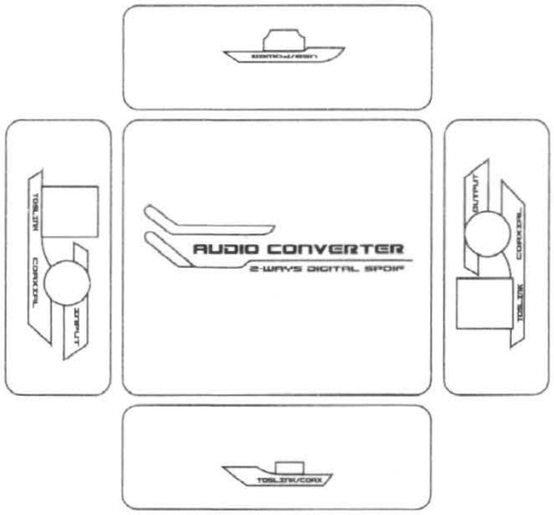
Support Audio Format	LPCM2.0/DTS/Dolby-AC3
Input Ports	1 x Coaxial RCA Jack and 1 x Toslink port
Output Ports	1 x Coaxial RCA Jack and 1 x Toslink port
Power Supply	USB Power Cable
Operating Temperature Range	(0℃ to 40℃)
Operating Humidity Range	5 to 90%RH(no condensation)

Note: Specification is subject to change without notice.

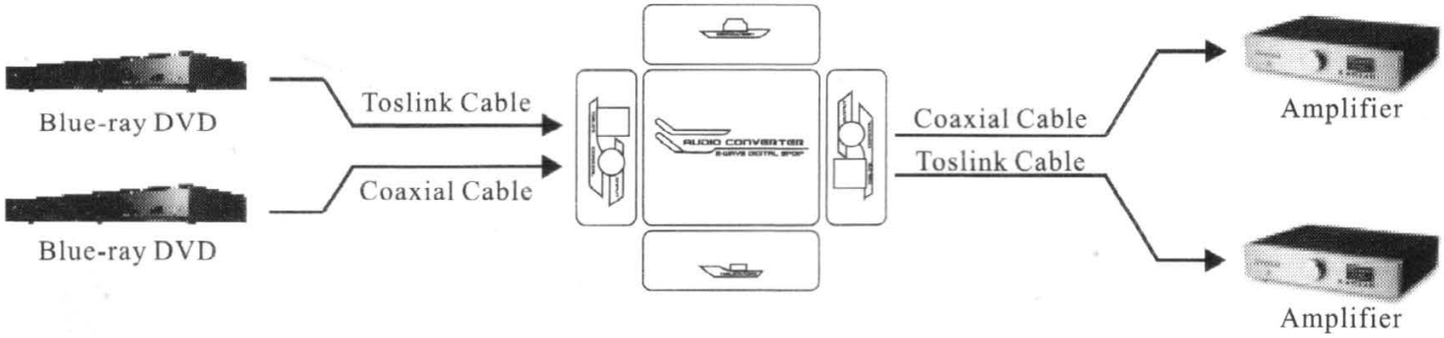
4.0 Package Content

1) Main Unit
2) USB Power Cable
3) User Manual

5.0 Panel Description



6.0 Connection and Operation



Notes: 1. If no sound output

(1) Check the signal receiving equipment and the machine connected is in good condition

(2) To check if the signal source is on and well connected

(3) Check the system connection quality

(4) Check if the line is all quality

2. If sound interrupted, please try again to connect the cable to be free from the unsuccessful connection